What is claimed is:

1	1. A method for manufacturing a speaker diaphragm, said method
2	comprising the steps of:
3	disposing a resin speaker diaphragm made by one of injection
4	molding and sheet forming by heating in a reactive chamber;
5	disposing an electrode outside said reactive chamber; and
6	activating the surface of said speaker diaphragm by applying plasma
7	while keeping the temperature inside said reactive chamber below the heat
8	deformation temperature of said speaker diaphragm.
1	2. The method for manufacturing a speaker diaphragm as defined in
2'	Claim 1, wherein a plurality of said resin speaker diaphragms are placed inside a in
3	said reactive chamber at a certain interval so as to apply plasma substantially
4	uniformly.
1	3. The method for manufacturing a speaker diaphragm as defined in
2	Claim 1, wherein isocyanate primer is applied after plasma treatment.
1	4. The method for manufacturing a speaker diaphragm as defined in
2	Claim 2, wherein isocyanate primer is applied after plasma treatment.
1	5. The method for manufacturing a speaker diaphragm as defined in
2	Claim 1, wherein one of monopolymer and copolymer of polyolefin such as
3	polyethylene and polypropylene is used as a material for said speaker diaphragm.
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1	o. The method for manufacturing a speaker diaphragin as defined in
2	Claim 2, wherein one of monopolymer and copolymer of polyolefin such as
3	polyethylene and polypropylene is used as a material for said speaker diaphragm.
1	7. The method for manufacturing a speaker diaphragm as defined in
2.	Claim 3, wherein one of monopolymer and copolymer of polyolefin such as
3,	polyethylene and polypropylene is used as a material for said speaker diaphragm.
1	8. The method for manufacturing a speaker diaphragm as defined in
2	Claim 4, wherein one of monopolymer and copolymer of polyolefin such as
3	polyethylene and polypropylene is used as a material for said speaker diaphragm.
1	9. A speaker diaphragm manufactured in accordance with the steps
 2	of:
-€ 3	disposing a resin speaker diaphragm made by one of injection
ے 4	molding and sheet forming by heating in a reactive chamber;
<u>.</u> 5	disposing an electrode outside said reactive chamber; and
	그는 동네 하는 아이들은 얼마를 모르게 하는 것이 하고 싶으면 하는 것이 되었다. 하는 것 같은 사람들은 것
6	activating the surface of said speaker diaphragm by applying plasma
7:	while keeping the temperature inside said reactive chamber below the heat
8	deformation temperature of said speaker diaphragm.
-1	10. The angelou disables on as defined in Oleius 0, subsection
1	10. The speaker diaphragm as defined in Claim 9, wherein
2	isocyanate primer is applied after plasma treatment.

1	11. The speaker diaphragm as defined in Claim 9, wherein one of
ż	monopolymer and copolymer of polyolefin such as polyethylene and
3	polypropylene is used as a material for said speaker diaphragm.
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1	12. The speaker diaphragm as defined in Claim 10, wherein one of
2	monopolymer and copolymer of polyolefin such as polyethylene and
3	polypropylene is used as a material for said speaker diaphragm.
1	13. A speaker at least comprising:
2	a magnetic circuit;
3	a frame connected to said magnetic circuit; and
4	a speaker diaphragm whose inner circumference being connected to
5	a voice coil embedded in a magnetic gap of said magnetic circuit, and outer
6	circumference being bonded to said frame;
7	wherein said speaker diaphragm is one of that defined in Claims 9 to
8	12.
1	14. A speaker at least comprising:
2	a magnetic circuit;
3	a frame connected to said magnetic circuit; and
4	a speaker diaphragm whose inner circumference being connected to
5	a voice coil embedded in a magnetic gap of said magnetic circuit, and outer
6	circumference being bonded to said frame via an edge;
7	wherein said speaker diaphragm is one of that defined in Claims 9 to
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